NOTES.

Among the papers being published as reports of the Barbados Antigua Expedition of the Iowa State University* there have appeared two on insects which will be of interest to Entomologists. The first is a paper by Professor Dayton Stoner, on the Scutelleroidea, pages 3 to 17, with three plates. Seventeen species are listed with careful notes on distribution and ecology, and while most of the species are common to the West Indian regions, these records give valuable data as to the local distribution. The report on the Orthoptera and Dermaptera, pages 19 to 44, by Mr. A. N. Caudell, includes detailed records for a number of interesting species, the distribution of which has been much extended, and also descriptions of four new species.

The report of the proceedings of the 4th Entomological Meeting at Pusa, February 7th to 12th, 1921, edited by Bainbridge Fletcher, Imperial Entomologist, like the preceding reports for 1918, 1919 and 1920, contains a wealth of material on the Entomological work in India. The papers on Pink Boll Worm, by E. Ballard, and the one on Winter Spraying against the Mango Hopper and also the article on the use of Bichloride of Mercury, in the Destruction of Mosquito Larvæ, by Mr. Sen, will be of particular interest to American Entomologists, the first on account of the present fight against the dispersal of the species in our cotton states—the latter two as related to control measures for leafhoppers and mosquitoes.

H. O.

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1922. "Notes." *Annals of the Entomological Society of America* 15, 374–374.
<https://doi.org/10.1093/aesa/15.4.374>.

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